|   | Type | Hits | Search Text | DBs |
|---|------|------|-------------|-----|
| 1 | BRS | 258 | (thin adj film adj transistor$1 tft) with (sensor$3 and switch$3) | USPAT |
| 2 | BRS | 348 | (thin adj film adj transistor$1 tft) with (sensor$3 and switch$3) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB |
| 3 | BRS | 149 | ((thin adj film adj transistor$1 tft) with (sensor$3 and switch$3)) and 257/$ | USPAT |
| 4 | BRS | 90 | ((thin adj film adj transistor$1 tft) with (sensor$3 and switch$3)) not (((thin adj film adj transistor$1 tft) with (sensor$3 and switch$3)) (((thin adj film adj transistor$1 tft) with (sensor$3 and switch$3)) and 257/$)) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB |
| 5 | BRS | 65 | ohmic and ((((thin adj film adj transistor$1 tft) with (sensor$3 and switch$3)) and 257/$) (((thin adj film adj transistor$1 tft) with (sensor$3 and switch$3)) not (((thin adj film adj transistor$1 tft) with (sensor$3 and switch$3)) (((thin adj film adj transistor$1 tft) with (sensor$3 and switch$3)) and 257/$)))) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB |
| 6 | BRS | 2 | (dual adj layer$2 duallayer$2) near4 (source drain) near4 electrode$1 | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB |
| 7 | BRS | 112251 | (transparent$4 clear$4 see adj through light near (transmit$4) and (nontransparent non adj transparent opaque non adj light adj transmit$4 not adj clear metal)) with (source drain electrode$1) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB |

|   | Time Stamp | Comments | Error Definition | Errors |
|---|---|---|---|---|
| 1 | 2001/05/25 10:55 | | | 0 |
| 2 | 2001/05/25 09:39 | | | 0 |
| 3 | 2001/05/25 09:38 | | Truncation Overflow. Return string from Server is: 5`0`0`257 | 1 |
| 4 | 2001/05/25 09:39 | | | 0 |
| 5 | 2001/05/25 10:33 | | | 0 |
| 6 | 2001/05/25 09:44 | | | 0 |
| 7 | 2001/05/25 10:40 | | | 0 |

|    | Type | Hits  | Search Text | DBs |
|----|------|-------|-------------|-----|
| 8  | BRS  | 22526 | ((transparent$4 clear$4 see adj through light near transmit$4) and (nontransparent non adj transparent opaque non adj light adj transmit$4 not adj clear metal)) with (source drain electrode$1) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB |
| 9  | BRS  | 6515  | ((transparent$4 clear$4 see adj through light near transmit$4) and (nontransparent non adj transparent opaque non adj light adj transmit$4 not adj clear metal)) with (source drain) and (((transparent$4 clear$4 see adj through light near transmit$4) and (nontransparent non adj transparent opaque non adj light adj transmit$4 not adj clear metal)) with (source drain electrode$1)) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB |
| 10 | BRS  | 5906  | ((transparent$4 clear$4 see adj through light near transmit$4) and (nontransparent non adj transparent opaque non adj light adj transmit$4 not adj clear )) with (source drain electrode$1) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB |
| 11 | BRS  | 272   | ((transparent$4) and (nontransparent$4 non adj transparent$4)) with (source drain) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB |
| 12 | BRS  | 6     | (((transparent$4) and (nontransparent$4 non adj transparent$4)) with (source drain) ) and 257/$ | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB |
| 13 | BRS  | 5398  | ((transparent$4 clear$4 see adj through light near (transmit$4) and (nontransparent non adj transparent opaque non adj light adj transmit$4 not adj clear metal)) with (source drain electrode$1)) and 257/$ | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB |

| | Time Stamp | Comments | Error Definition | Errors |
|---|---|---|---|---|
| 8 | 2001/05/25 10:44 | | | 0 |
| 9 | 2001/05/25 10:47 | | | 0 |
| 10 | 2001/05/25 10:47 | | | 0 |
| 11 | 2001/05/25 10:48 | | | 0 |
| 12 | 2001/05/25 10:53 | | Truncation Overflow. Return string from Server is: 5`0`0`257 | 1 |
| 13 | 2001/05/25 10:53 | | Truncation Overflow. Return string from Server is: 5`0`0`257 | 1 |

05/25/2001, EAST Version: 1.02.0008

| | Type | Hits | Search Text | DBs |
|---|------|------|-------------|-----|
| 14 | BRS | 1131 | (thin adj film adj transistor$1 tft) and (((transparent$4 clear$4 see adj through light near (transmit$4) and (nontransparent non adj transparent opaque non adj light adj transmit$4 not adj clear metal)) with (source drain electrode$1)) and 257/$) | USPAT |
| 15 | BRS | 3095 | (thin adj film adj transistor$1 tft) with (switch$3) | USPAT |
| 16 | BRS | 616 | ((thin adj film adj transistor$1 tft) and (((transparent$4 clear$4 see adj through light near (transmit$4) and (nontransparent non adj transparent opaque non adj light adj transmit$4 not adj clear metal)) with (source drain electrode$1)) and 257/$)) and ((thin adj film adj transistor$1 tft) with (switch$3)) | USPAT |
| 17 | BRS | 10061 | transparent near conduct$4 | USPAT |
| 18 | BRS | 331 | (((thin adj film adj transistor$1 tft) and (((transparent$4 clear$4 see adj through light near (transmit$4) and (nontransparent non adj transparent opaque non adj light adj transmit$4 not adj clear metal)) with (source drain electrode$1)) and 257/$)) and ((thin adj film adj transistor$1 tft) with (switch$3))) and (transparent near conduct$4) | USPAT |
| 19 | BRS | 321 | ((tungsten W chrome Cr molybdenum) and (indium adj tin adj oxide ITO)) with (source drain) | USPAT |
| 20 | BRS | 170 | (((tungsten W chrome Cr molybdenum) and (indium adj tin adj oxide ITO)) with (source drain)) and 257/$ | USPAT |

| | Time Stamp | Comments | Error Definition | Errors |
|---|---|---|---|---|
| 14 | 2001/05/25 10:54 | | | 0 |
| 15 | 2001/05/25 10:55 | | | 0 |
| 16 | 2001/05/25 11:00 | | | 0 |
| 17 | 2001/05/25 11:01 | | | 0 |
| 18 | 2001/05/25 11:10 | | | 0 |
| 19 | 2001/05/25 11:12 | | | 0 |
| 20 | 2001/05/25 11:12 | | Truncation Overflow. Return string from Server is: 5`0`0`257 | 1 |

05/25/2001, EAST Version: 1.02.0008

| | Type | Hits | Search Text | DBs |
|---|---|---|---|---|
| 21 | BRS | 97 | ((thin adj film adj transistor$1 tft) with (switch$3)) and ((((tungsten W chrome Cr molybdenum) and (indium adj tin adj oxide ITO)) with (source drain)) and 257/$) | USPAT |
| 22 | IS&R | 561 | ("257/59").CCLS. | USPAT USPAT |
| 23 | BRS | 5 | 5656824.URPN. | USPAT |
| 24 | BRS | 22 | ("4618873" \| "4723838" \| "4862234" \| "4949141" \| "5045485" \| "5047819" \| "5051800" \| "5055899" \| "5071779" \| "5075674" \| "5091337" \| "5137841" \| "5153142" \| "5153754" \| "5156986" \| "5162931" \| "5294811" \| "5334860" \| "5355002" \| "5367392" \| "5371025" \| "5414283").PN. | USPAT |
| 25 | BRS | 0 | hole adj barrier and (("257/59").CCLS.) | USPAT |
| 26 | BRS | 213 | hole adj barrier | USPAT |
| 27 | BRS | 9 | (hole adj barrier ) and ((transparent$4 clear$4 see adj through light near (transmit$4) and (nontransparent non adj transparent opaque non adj light adj transmit$4 not adj clear metal)) with (source drain electrode$1)) | USPAT |
| 28 | BRS | 28 | (("257/59").CCLS.) and chrome | USPAT |

| | Time Stamp | Comments | Error Definition | Errors |
|---|---|---|---|---|
| 21 | 2001/05/25 15:05 | | | 0 |
| 22 | 2001/05/25 15:21 | | | 0 |
| 23 | 2001/05/25 12:49 | | | 0 |
| 24 | 2001/05/25 12:49 | | | 0 |
| 25 | 2001/05/25 15:16 | | | 0 |
| 26 | 2001/05/25 15:16 | | | 0 |
| 27 | 2001/05/25 15:16 | | | 0 |
| 28 | 2001/05/25 16:07 | | | 0 |